ELSEVIER

PALAEO

Palaeogeography, Palaeoclimatology, Palaeoecology 161 (2000) 481–482

www.elsevier.nl/locate/palaeo

Author Index Vol. 161 (2000)

Bárcena, M.A., see Flores, J.-A. 161 (2000) 459
Bangert, B., see Stollhofen, H. 161 (2000) 127
Barron, E.J., see Bice, K.L. 161 (2000) 295
Beerling, D.J., Increased terrestrial carbon storage across the Palaeocene–Eocene boundary 161 (2000) 395
Bell, J.W., see Liu, T. 161 (2000) 423
Berendsen, H.J.A. and Stouthamer, E., Late Weichselian and Holocene palaeogeography of the Rhine–Meuse delta, The Netherlands 161 (2000) 311
Bice, K.L., Scotese, C.R., Seidov, D. and Barron, E.J., Quantifying the role of geographic change in Cenozoic ocean heat transport using uncoupled atmosphere and ocean models 161 (2000) 295
Bocharova, N.Y., Hot spot activity and the break-up of Pangea 161 (2000) 49
Brack, P. and Muttoni, G., High-resolution magnetostratigraphic and lithostratigraphic correlations in Middle Triassic pelagic carbonates from the Dolomites (northern Italy) 161 (2000) 361
Broecker, W.S., see Liu, T. 161 (2000) 423

Carter, A., see Kodppen, A. 161 (2000) 193

den Dulk, M., Reichart, G.J., van Heyst, S., Zachariasse, W.J. and Van der Zwaan, G.J., Benthic foraminifera as proxies of organic matter flux and bottom water oxygenation? A case history from the northern Arabian Sea 161 (2000) 337
Dou, J., see Shao, L. 161 (2000) 179

Flores, J.-A., Bárcena, M.A. and Sierro, F.J., Ocean-surface and wind dynamics in the Atlantic Ocean off Northwest Africa during the last 140 000 years 161 (2000) 459
Ford, D., see Golonka, J. 161 (2000) 1

Gaupp, R., see Hofmann, A. 161 (2000) 229
Golonka, J. and Ford, D., Pangean (Late Carboniferous–Middle Jurassic) paleoenvironment and lithofacies 161 (2000) 1
Grill, H., see Stollhofen, H. 161 (2000) 127

Heusser, L.E., Rapid oscillations in western North America vegetation and climate during oxygen isotope stage 5 inferred from pollen data from Santa Barbara Basin (Hole 893A) 161 (2000) 407
Hofmann, A., Tourani, A. and Gaupp, R., Cyclicity of Triassic to Lower Jurassic continental red beds of the Argana Valley, Morocco: implications for palaeoclimate and basin evolution 161 (2000) 229

Iannuzzi, R. and Rodsler, O., Floristic migration in South America during the Carboniferous: phytogeographic and biostratigraphic implications 161 (2000) 71

Kodppen, A. and Carter, A., Constraints on provenance of the central European Triassic using detrital zircon fission track data 161 (2000) 193

Liu, T., Broecker, W.S., Bell, J.W. and Mandeville, C.W., Terminal Pleistocene wet event recorded in rock varnish from Las Vegas Valley, southern Nevada 161 (2000) 423

Mandeville, C.W., see Liu, T. 161 (2000) 423
Muttoni, G., see Brack, P. 161 (2000) 361

Paul, J. and Peryt, T.M., Kalkowsky's stromatolites revisited (Lower Triassic Buntsandstein, Harz Mountains, Germany) 161 (2000) 435
Peryt, T.M., see Paul, J. 161 (2000) 435

Reichart, G.J., see den Dulk, M. 161 (2000) 337
Reinhardt, L. and Ricken, W., The stratigraphic and geochemical record of Playa Cycles: monitoring a Pangaean monsoon-like system (Triassic, Middle Keuper, S. Germany) 161 (2000) 205
Ricken, W., see Reinhardt, L. 161 (2000) 205
Rodsler, O., see Iannuzzi, R. 161 (2000) 71

Scotese, C.R., see Bice, K.L. 161 (2000) 295
Seidler, L., Incised submarine canyons governing new evidence of Early Triassic rifting in East Greenland 161 (2000) 267
Seidov, D., see Bice, K.L. 161 (2000) 295
Shao, L., Zhang, P., Dou, J. and Shen, S., Carbon isotope compositions of the Late Permian carbonate rocks in southern China: their variations between the Wujiaping and Changxing formations 161 (2000) 179
Shen, S., see Shao, L. 161 (2000) 179
Sierro, F.J., see Flores, J.-A. 161 (2000) 459
Stanistreet, I.G., see Stollhofen, H. 161 (2000) 127
Stemmerik, L., Late Palaeozoic evolution of the North Atlantic margin of Pangea 161 (2000) 95
Stollhofen, H., Stanistreet, I.G., Bangert, B. and Grill, H., Tuffs, tectonism and glacially related sea-level changes, Carboniferous–Permian, southern Namibia 161 (2000) 127
Stouthamer, E., see Berendsen, H.J.A. 161 (2000) 311

Tourani, A., see Hofmann, A. 161 (2000) 229
Trappe, J., Pangea: extravagant sedimentary resource formation during supercontinent configuration, an overview 161 (2000) 35

Van der Zwaan, G.J., see den Dulk, M. 161 (2000) 337
van Heyst, S., see den Dulk, M. 161 (2000) 337

Wang,, L., Isotopic signals in two morphotypes of *Globigerinoides ruber* (white) from the South China Sea: implications for monsoon climate change during the last glacial cycle 161 (2000) 381

Yanev, S., Palaeozoic terranes of the Balkan Peninsula in the framework of Pangea assembly 161 (2000) 151

Zachariasse, W.J., see den Dulk, M. 161 (2000) 337
Zhang, P., see Shao, L. 161 (2000) 179